

ABSTRACT

The present invention provides an iron type golf club set of  $n$  ( $n$ : an integer equal to or more than three) numbers of iron type golf clubs having different head loft angles, wherein the head comprises a face plate, and a head main body provided with a face receiving portion supporting a peripheral edge portion of the face plate around an opening portion, the face plate has one thin portion having the smallest thickness and at least one thick portion having a larger thickness than the thin portion, in a free deflection area in which a back surface faces to the opening portion, and in a standard state, a horizontal distance  $X_i$  along a hitting face between a face center and a center of figure of the thin portion satisfies the following conditions (1) and (2):

(1)  $X_1 \leq X_2 \leq \dots \leq X_n$ ; and

(2)  $X_1 < X_n$ .